Reducing Costs, Whilst Maintaining Quality, Value, and Integrity



Dr lan Carter
Director of Research and Enterprise

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"At a time of pressure, should one increase the myriad requirements, or concentrate on the essentials?"

Current Pressures



- To perform
- To reduce costs
- To comply
- To grow
- To reduce
- To concentrate
- To collaborate
- To translate
- To demonstrate

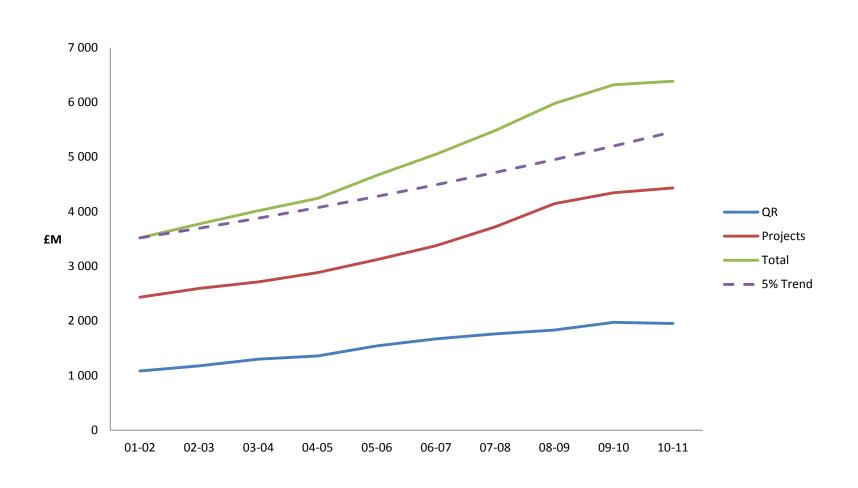
Growth and Constriction



- Increase in the student population
 Participation rate moved from <10% to >40%
 - → Resultant increase in academic staff population
 - → Leads to more research proposals
 - →Which means reduced success rates
 - → Research Councils introduce Demand Management

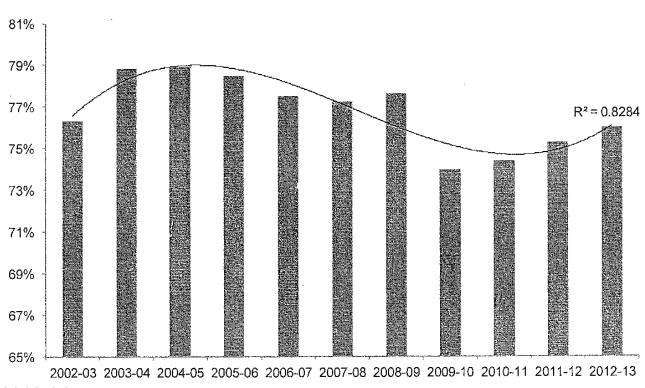
UK Research Income (Source: HEIDI, HESA data)





QR in Top 25 in England

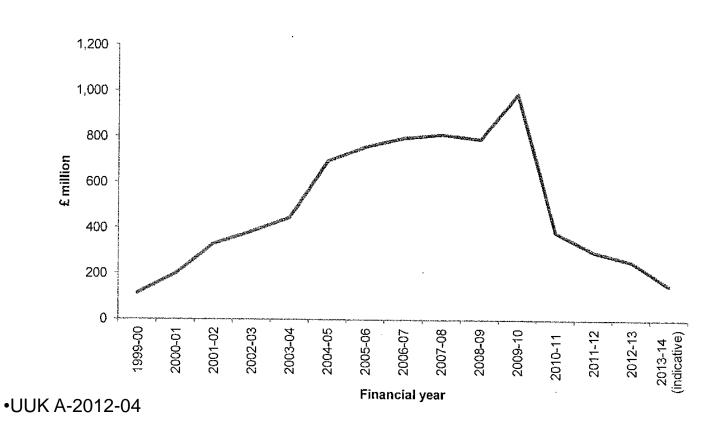




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HEFCE Capital Funding (real terms, 11-12 = 100)





Demand Management



- Desire by Research Councils to reduce the number of applications
 - Less time spent in their development
 - Less resource required to review and process them
 - Improved success rates
- Institutions try to address quality, rather than volume
- Differing approaches by the Research Councils
- Does this really take account of the increased size of the sector?

Questions of Quality and Integrity



- Are quality and integrity mutually reinforcing?
- Cannot "inspect-in" quality
- Can one "comply-in" integrity?
- New UK Concordat to Support Research Integrity

Principles of the New UK Concordat to Support Research Integrity



- Maintaining the highest standard of research integrity
- Ensuring that research is conducted according to appropriate ethical, legal, and professional frameworks, obligations and standards
- Supporting a research environment that is underpinned by a culture of integrity, based on good governance, best practice and support for the development of researchers
- Using transparent, robust and fair processes to deal with allegations of research misconduct should they arise
- Working together to strengthen the integrity of research and reviewing progress regularly and openly

Competing Policy Priorities



- Researcher skills and career development
- Public engagement
- Translation and Impact
- Open Access to published research results and to research data
- Research Integrity
- Economic and academic sustainability
- Cost reduction
- These are mostly overhead costs
- What's the priority order?
- Are strategies and policies aligned?

What to Do about Costs?



- Operate a value hierarchy:
 - Must have
 - Ought to have
 - Like to have
- Focus resources and efforts
- Be prepared to say No
- Speed up decision-making processes
- Reduce process steps
- Enhance communication
- Reconsider what good performance looks like?

Questions and Discussion

